Freeform Search

Database:

```
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
```

Term:

```
L19 same (tunnel or socket)
```

Display: `10` **Documents in Display Format:** `CIT` **Starting with Number** `1`

Generate: ○ Hit List ⦿ Hit Count ○ Side by Side ○ Image

[Search] [Clear] [Interrupt]

Search History

DATE: Sunday, July 11, 2004   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=PGPB; PLUR=YES; OP=ADJ		
L20	L19 same (tunnel or socket)	26	L20
L19	I9 same (proxy or gateway or firewall)	639	L19
	DB=USPT; PLUR=YES; OP=ADJ		
L18	L17 not I5	27	L18
L17	L16 not I3	28	L17
L16	L15 same (tunnel or socket)	29	L16
L15	I1 same (proxy or gateway or firewall)	473	L15
	DB=PGPB; PLUR=YES; OP=ADJ		
L14	L13 not I11	7	L14
L13	I9 same L12	8	L13
L12	(secure or trust$4) adj1 server	726	L12
L11	L10 same (secure or trust$4)	9	L11
L10	L9 near7 (proxy or gateway)	232	L10

BEST AVAILABLE COPY

L9	(terminat$5 or disconnect$5) near3 (session or connection or communication)	11346	L9
DB=USPT; PLUR=YES; OP=ADJ			
L8	L7 not I5	0	L8
L7	I1 same L6	13	L7
L6	(secure or trust$4) adj1 server	306	L6
L5	L4 same (proxy or server or firewall)	69	L5
L4	I1 same (secure or trust$4)	721	L4
L3	I2 same (secure or trust$4)	3	L3
L2	I1 near7 (proxy or gateway)	191	L2
L1	(terminat$5 or disconnect$5) near3 (session or connection or communication)	36889	L1

END OF SEARCH HISTORY

BEST AVAILABLE COPY

```
=> d his

        (FILE 'HOME' ENTERED AT 21:34:52 ON 11 JUL 2004)

        FILE 'COMPENDEX, COMPUAB, COMPUSCIENCE, DPCI, ELCOM, EUROPATFULL, INSPEC'
        ENTERED AT 21:35:07 ON 11 JUL 2004
L1         8752 S (TERMINAT##### OR DISCONNECT#####)(3A)(SESSION OR CONNECTION
L2           57 S L1(7A)(PROXY OR GATEWAY)
L3            1 S L2(75A)(SECURE OR TRUST#####)
L4          683 S L1(75A)(PROXY OR GATEWAY OR FIREWALL OR SERVER)
L5           21 S L4(75A)(TUNNEL OR SOCKET)
L6          331 S (SECURE OR TRUST####)(1W)SERVER
L7            7 S L1(75A)L6
L8            6 S L7 NOT L5

=>
```

=> d

L3   ANSWER 1 OF 1 EUROPATFULL COPYRIGHT 2004 WILA on STN

PATENT APPLICATION - PATENTANMELDUNG - DEMANDE DE BREVET

AN   1263186 EUROPATFULL ED 20021212 EW 200249 FS OS
TIEN   Method of establishing a secure tunnel through a proxy server between a
        user device and a secure server.
TIDE   Verfahren zur Herstellung eines sicheren Tunnels durch einen Proxyserver
        zwischen einem Benutzergeraet und einem sicheren Server.
TIFR   Methode pour construire un tunnel securise a travers un serveur proxy
        entre un dispositif d'utilisateur et un serveur securise.
IN   King, Peter F., 438 Magellan Avenue, Half Moon Bay, CA 94019, US
PA   Openwave Systems Inc., 1400 Seaport Boulevard, Redwood City, CA 94063,
        US
SO   Wila-EPZ-2002-H49-T2b
DS   R AT; R BE; R CH; R CY; R DE; R DK; R ES; R FI; R FR; R GB; R GR; R IE;
        R IT; R LI; R LU; R MC; R NL; R PT; R SE; R TR; R AL; R LT; R LV; R MK;
        R RO; R SI
PIT   EPA2 EUROPAEISCHE PATENTANMELDUNG
PI   EP 1263186   A2 20021204
OD   20021204
AI   EP 2002-11758   20020527
PRAI   US 2001-872997   20010531
IC   ICM H04L029-06

=>

Same application